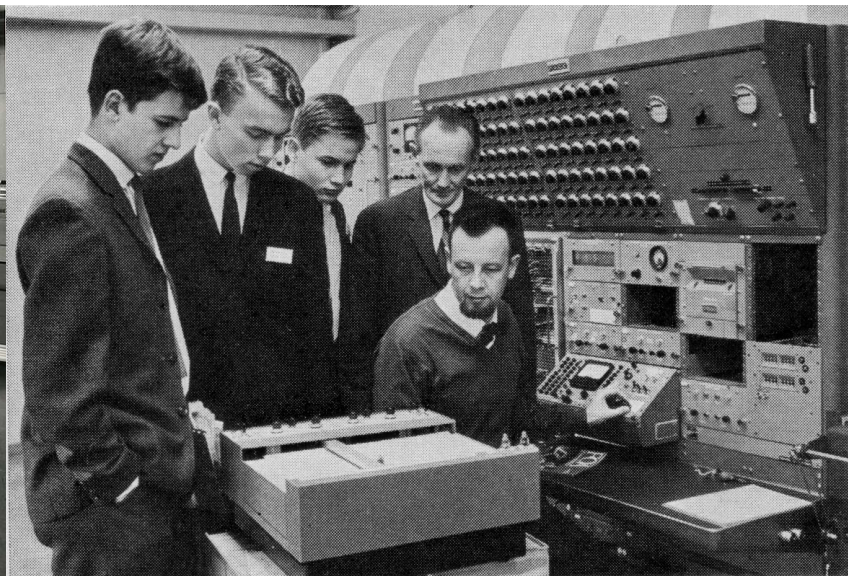
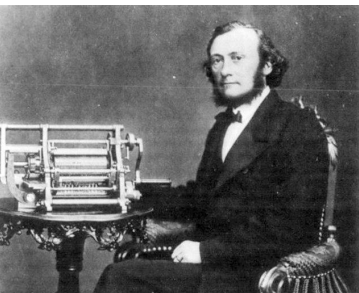
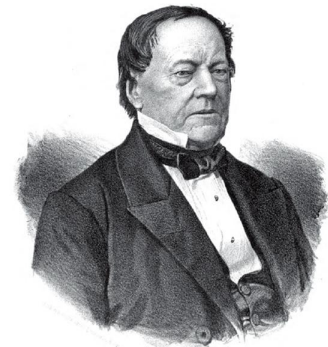


Svensk Datorhistoria

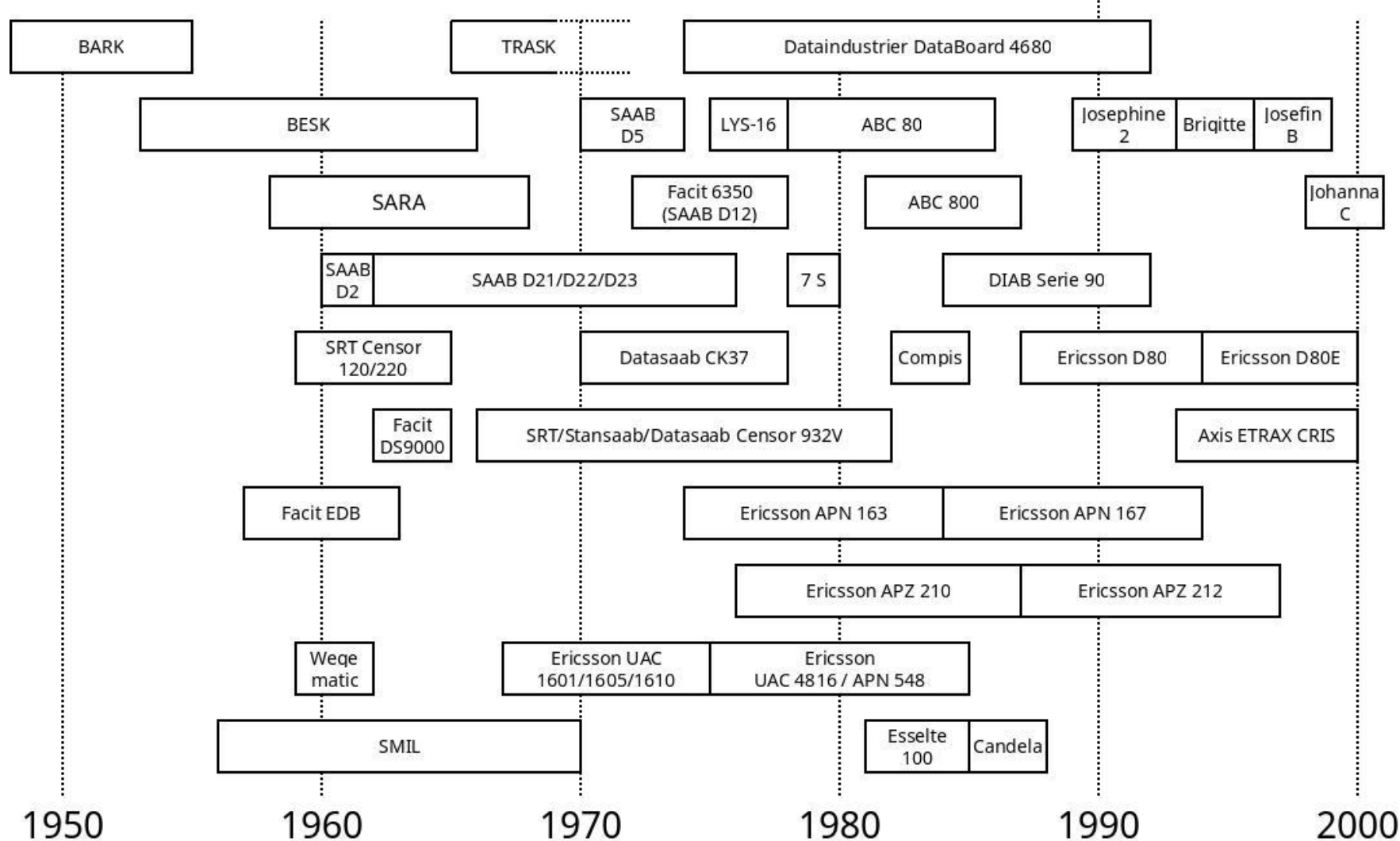
101

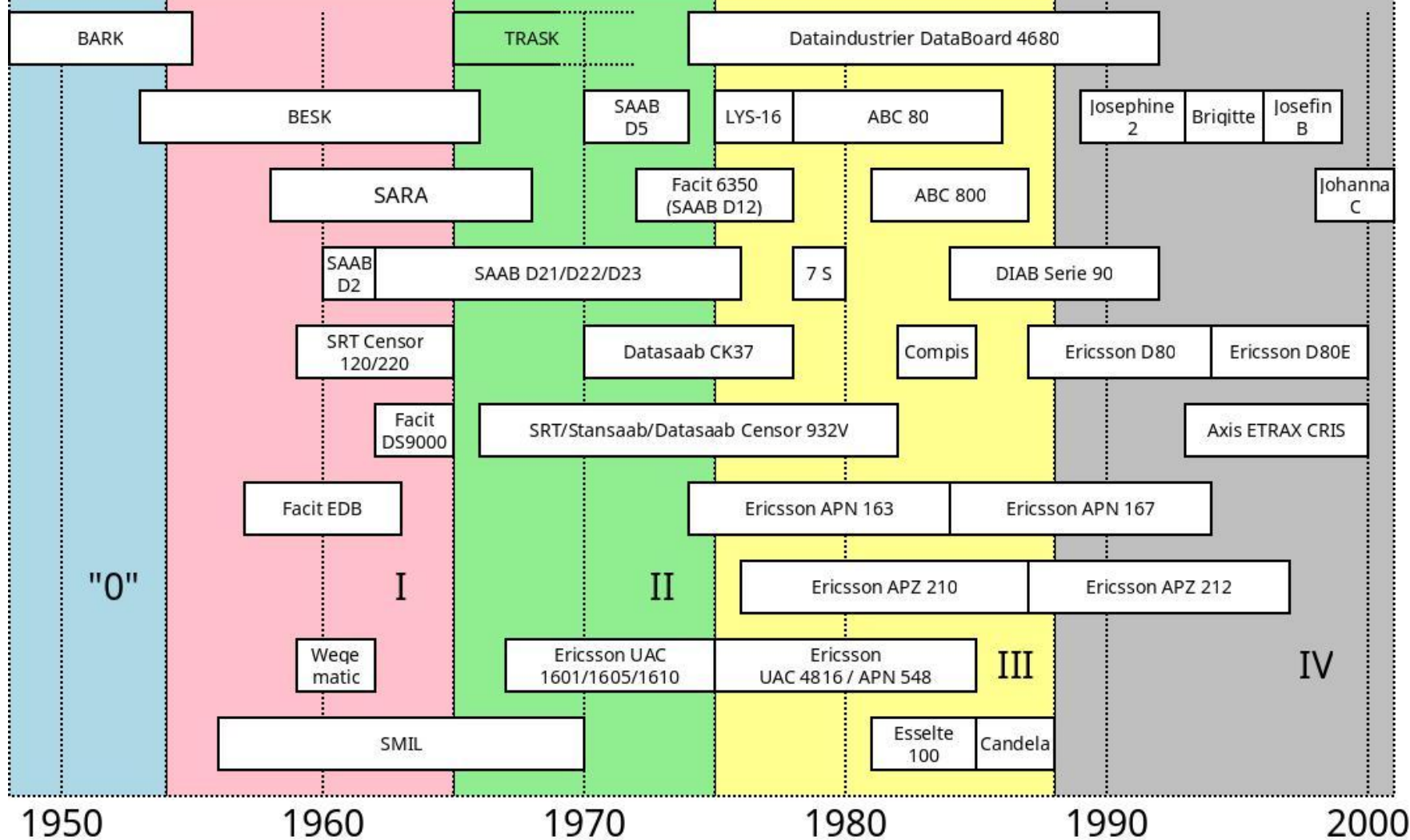
19 00	20	40	60 D2 Algol 60	80	20 00
01	21	41	61 Censor 120	81 ABC 800	01
02	22	42	62 D21	82	02
03	23	43 Colossus	63	83 DS90	03
04	24	44	64	84	04
05	25	45 ENIAC CE	65	85 i386, ARM1	05
06	26	46	66	86	06
07	27	47	67 Censor 932	87	07
08	28	48 BARK	68 Garmisch SE	88	08
09	29	49	69 Alfaskop	89	09
10	30	50	70	90 ARM Hold.	10
11	31	51 BESK	71 DIAB	91	11
12	32	52	72 D5	92 DS90-47	12
13	33	53	73	93	13
14	34	54	74 D15/D16	94	14
15	35	55	75 D23	95	15 20
16	36 Turing CS	56 SMIL	76 Z80	96	16 21
17	37	57 SARA	77	97	17 22
18	38	58 Algol	78 ABC 80	98	18 23
19	39	59	79 MC68000	99 x86_64	19 24

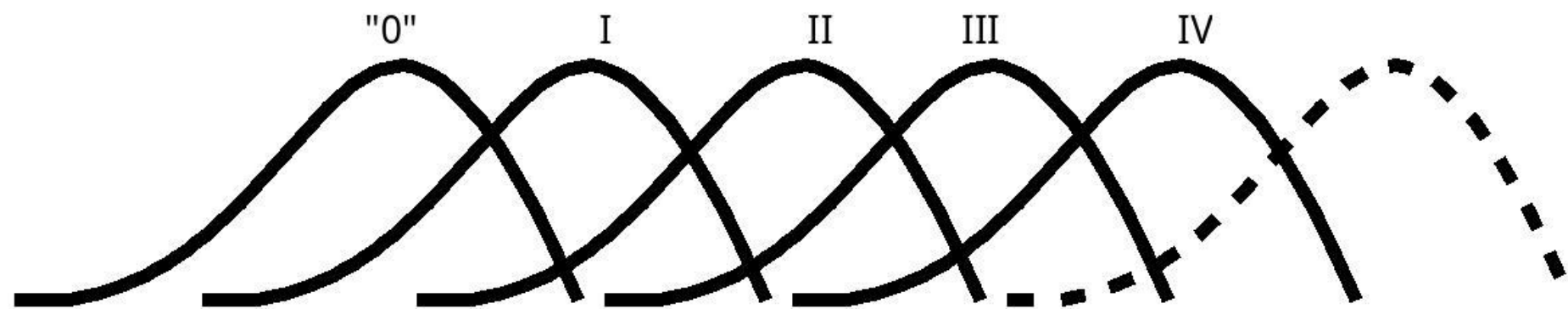
Förhistoria

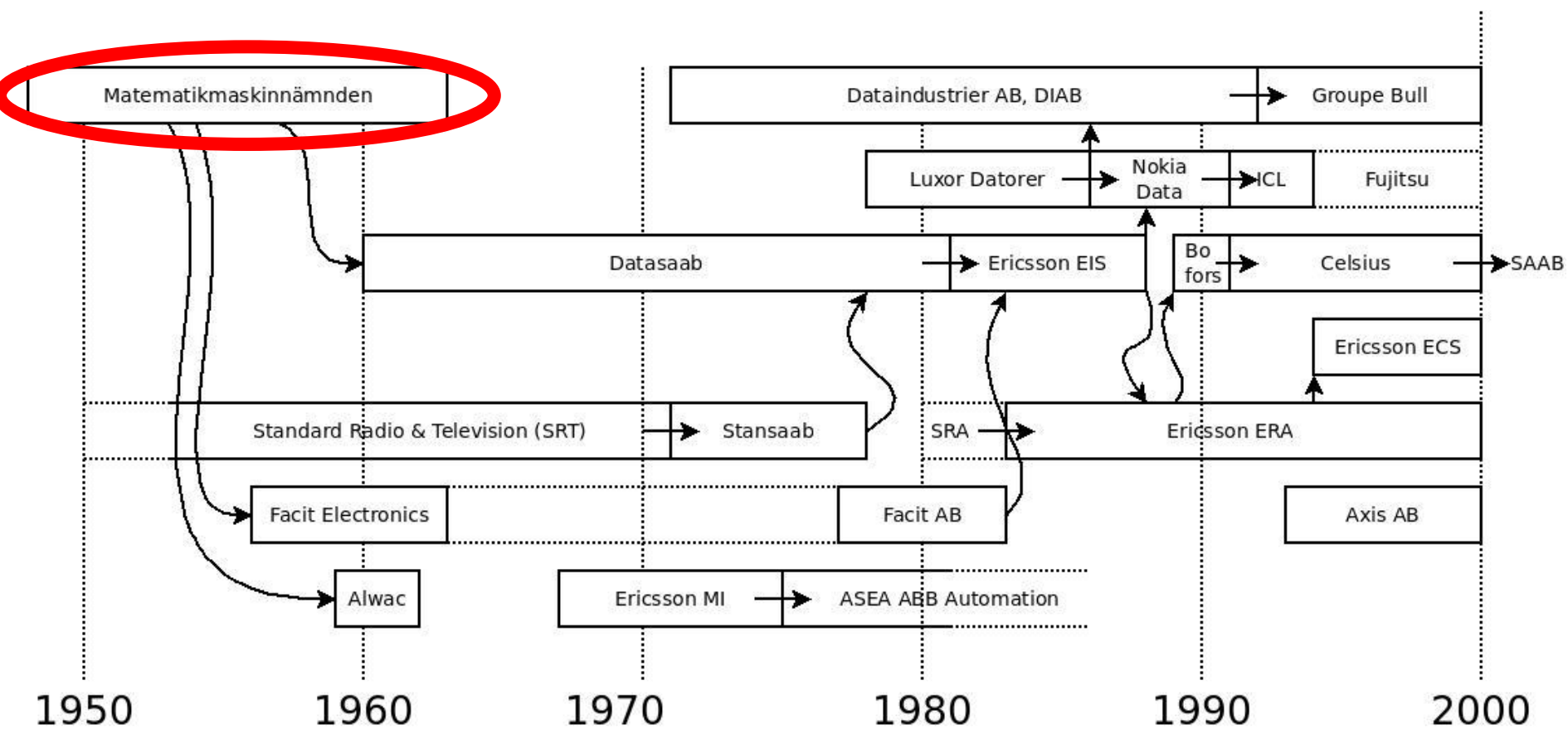


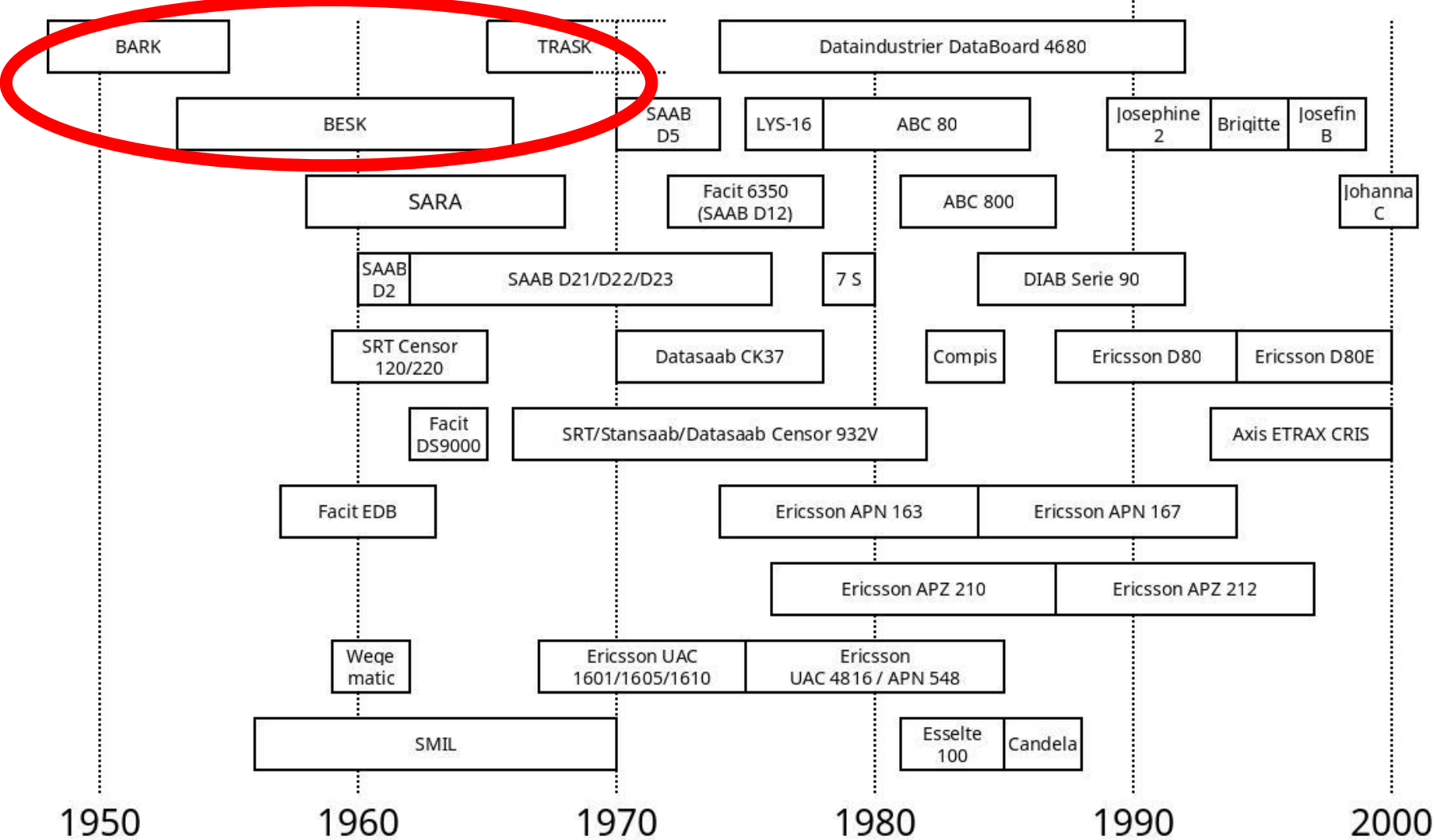
DatorER
(DatorISERING)









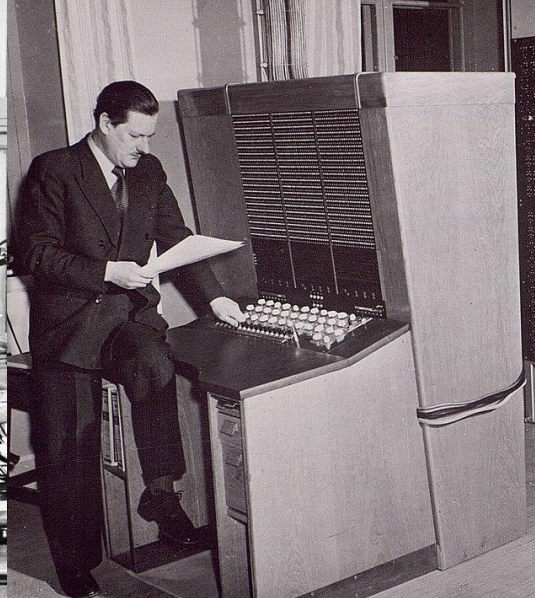




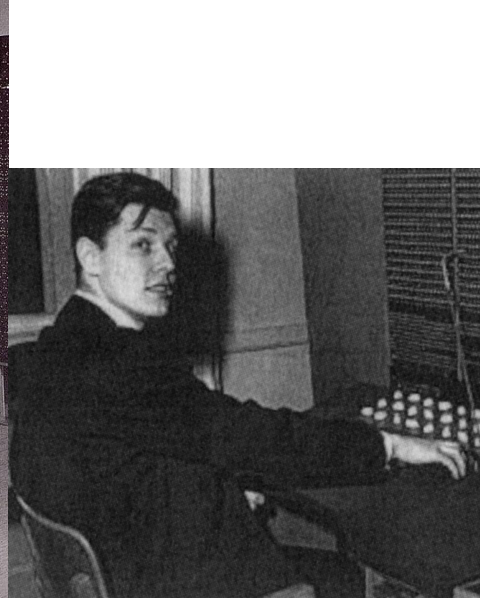
Edy Velander



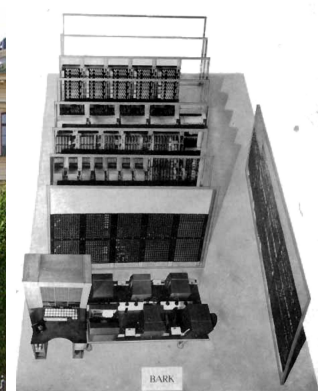
Stig Ekelöf



Conny Palm



Gösta Neovius



Olle
Karlquist

Torbern
Laurent

Conny
Palm

Germund
Dahlquist

Gösta
Neovius



Barkvisa. (Mel. Pepita dansar)

Till oss sa kungen en dag så:
en robot jag behöver.

~~Här har ni spolar, skruv och trä,~~
och kilovis med klöver!

Och Palm, han drog ett redigt bloss,
och sa: Vov-vov, hör på,
nu får vi allt bemöja oss,
om vår maskin skall gå.

Refräng: Hör det rasslar, i vart relä,
Hör det rasslar, hör det rasslar,
hör det rasslar, i vart relä,
dröck en skål, dröck en skål, drick för Bark som fyller år.

Nu går maskinen natt och dag
och sprider ljus och trevnad,
esteten finner stort behag
i ordersladdars vävnad.

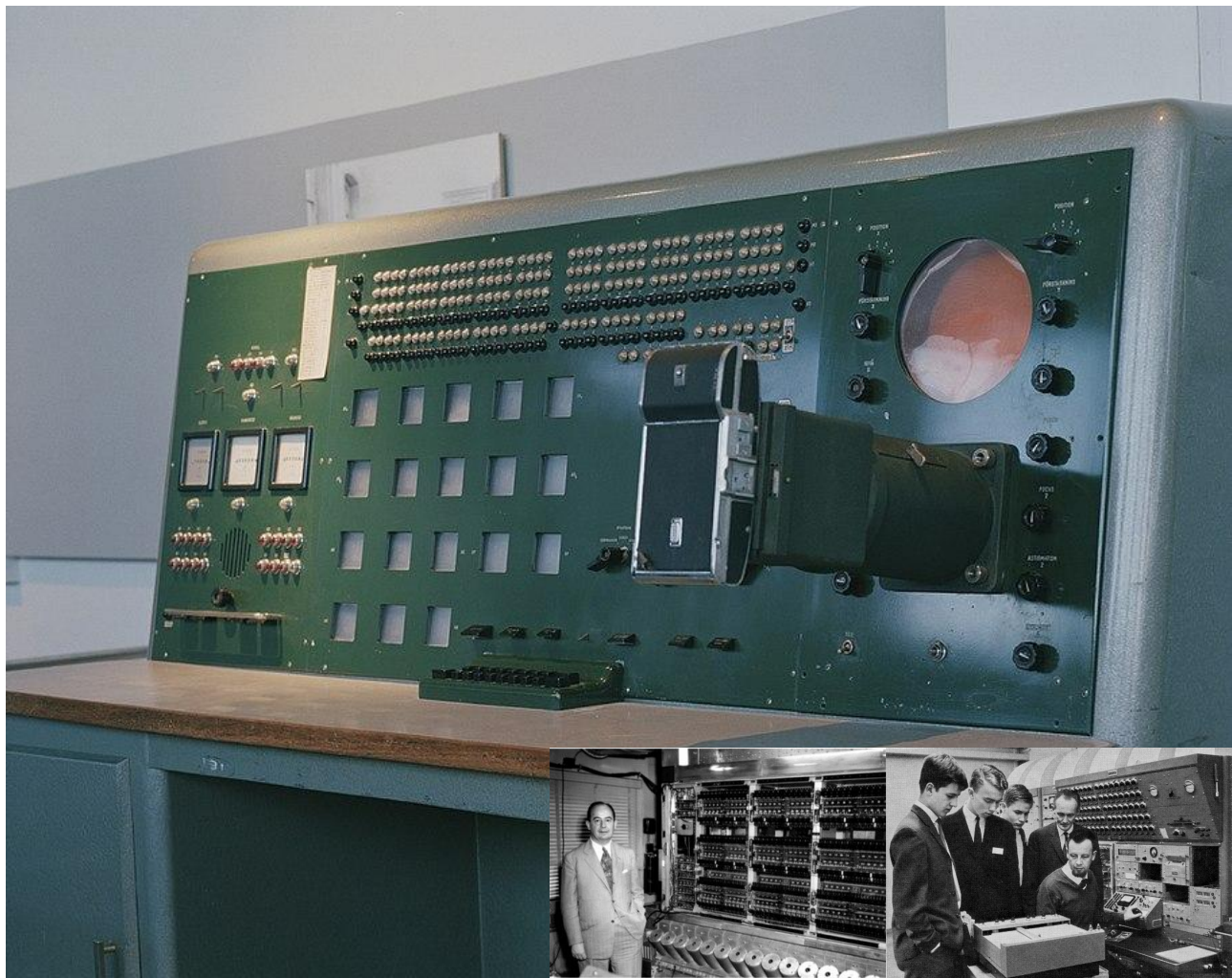
Och pengar tjänar vi därpå,
så Palmgren ropar "Nej",
ty siffror säljer vi en gros,
men billigt är det ej.
Hör det prasslar

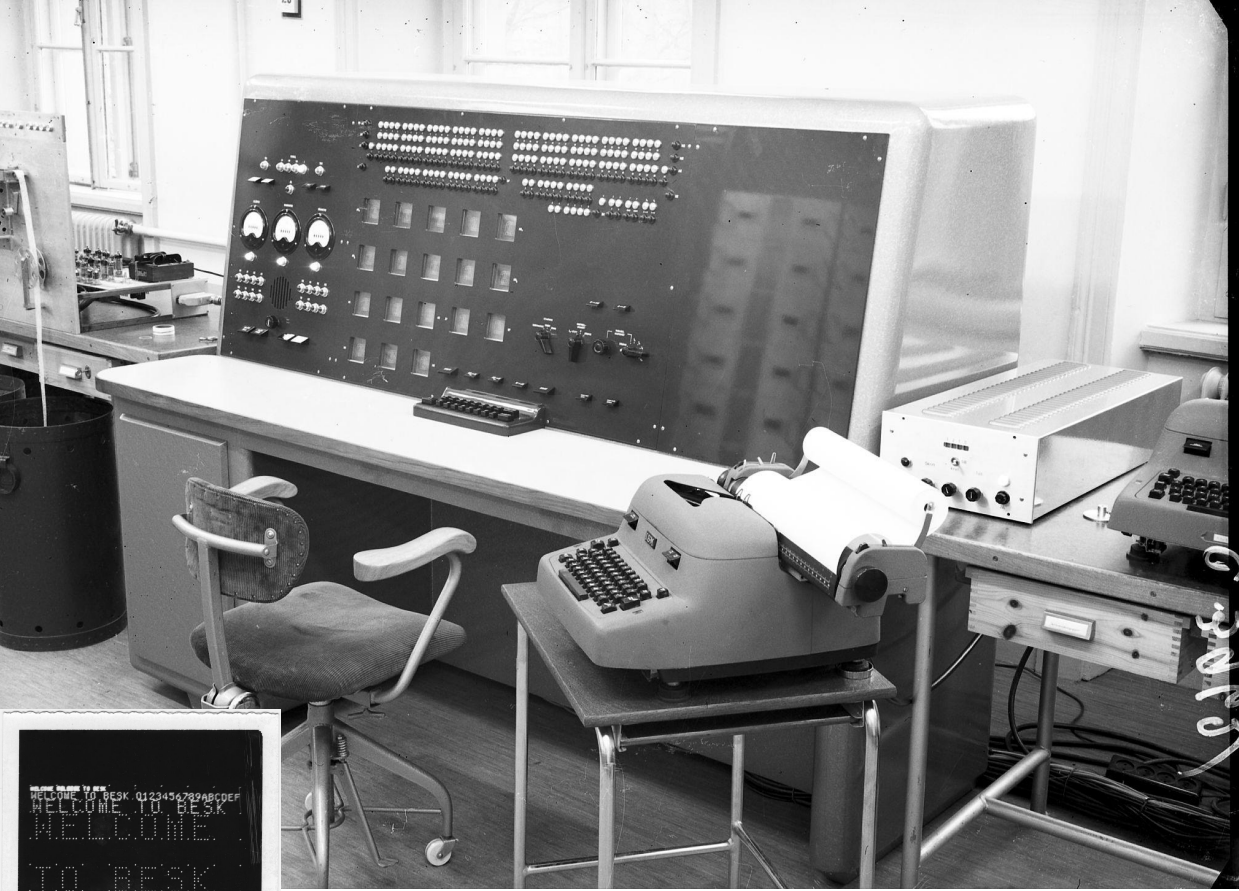
Från ottan, då Tydén går hem,
bland mjölkvagnars trafik,
för att drömma i binärt system
om phi och ballistik,
till fem, när ping-pongen tar vid,
och BARK får fira kväll,
är arbetsgruppen idel id:
notera, herr Widell!
Hör det rasslar

Ja kungen myste troligen,
om han såg hur allt går väl.
Vad vet väl han om sanningen:
att BARK kan räkna fel?
Men när vid panel och hopperi
barkskötarn ropar fy,
och när kodaren får hysteri,
~~da bygger vi en ny.~~
Känn det osar

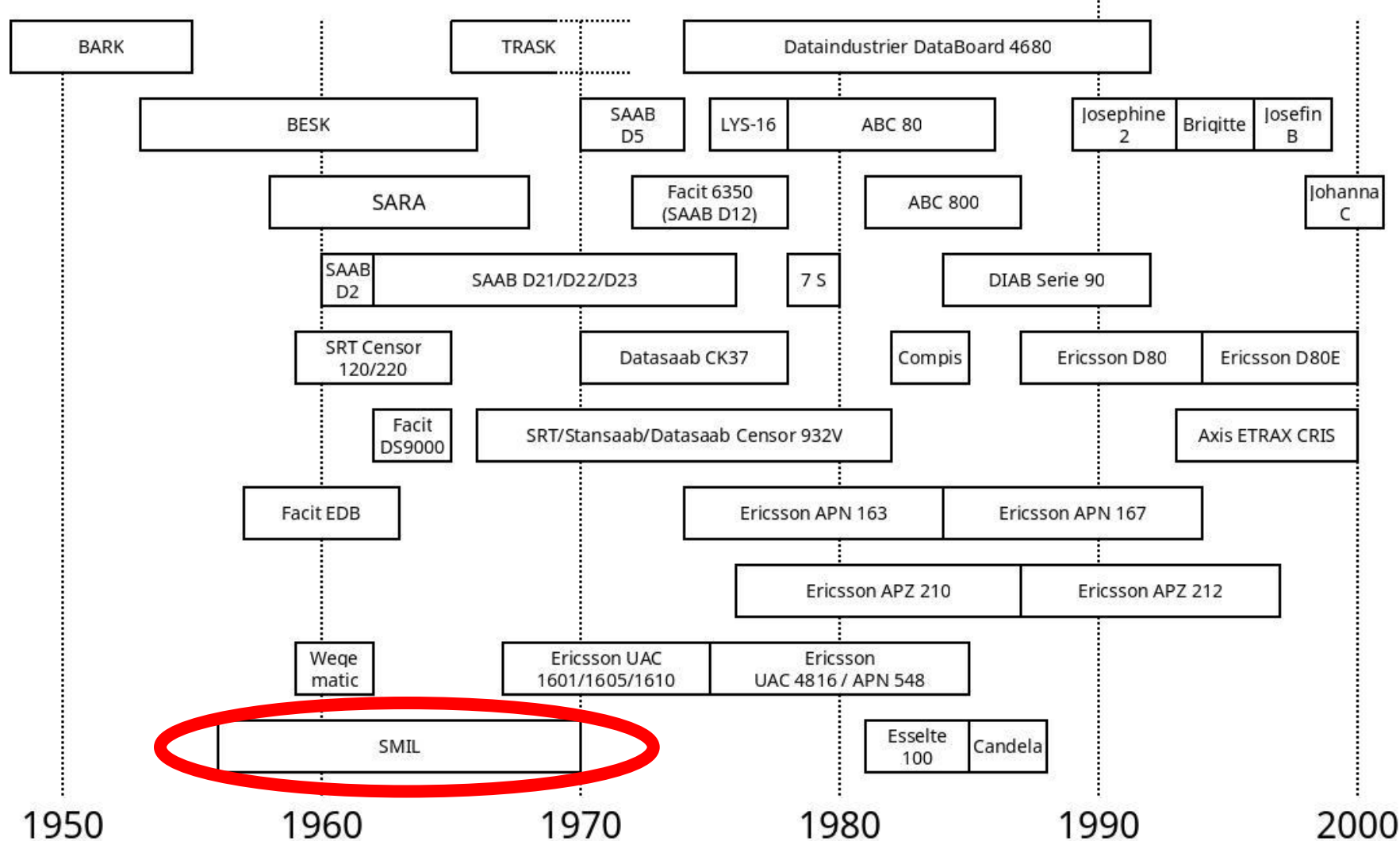


Erik Stemme











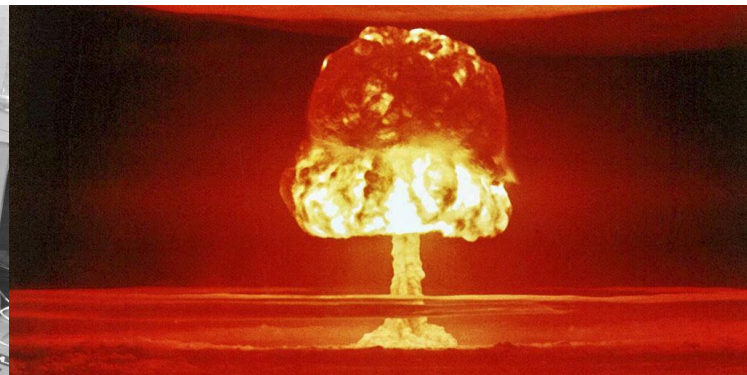
Torsten Gustafson

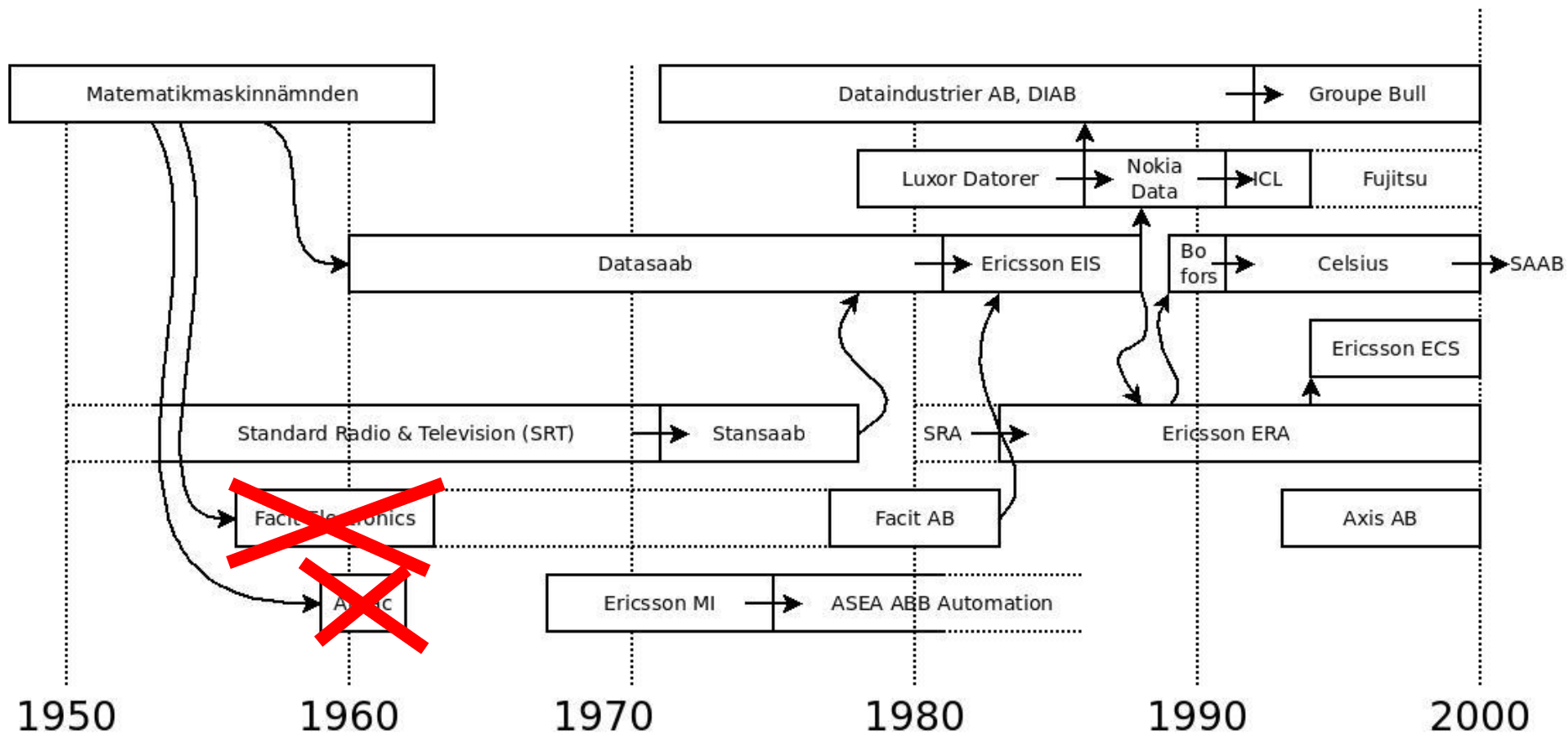


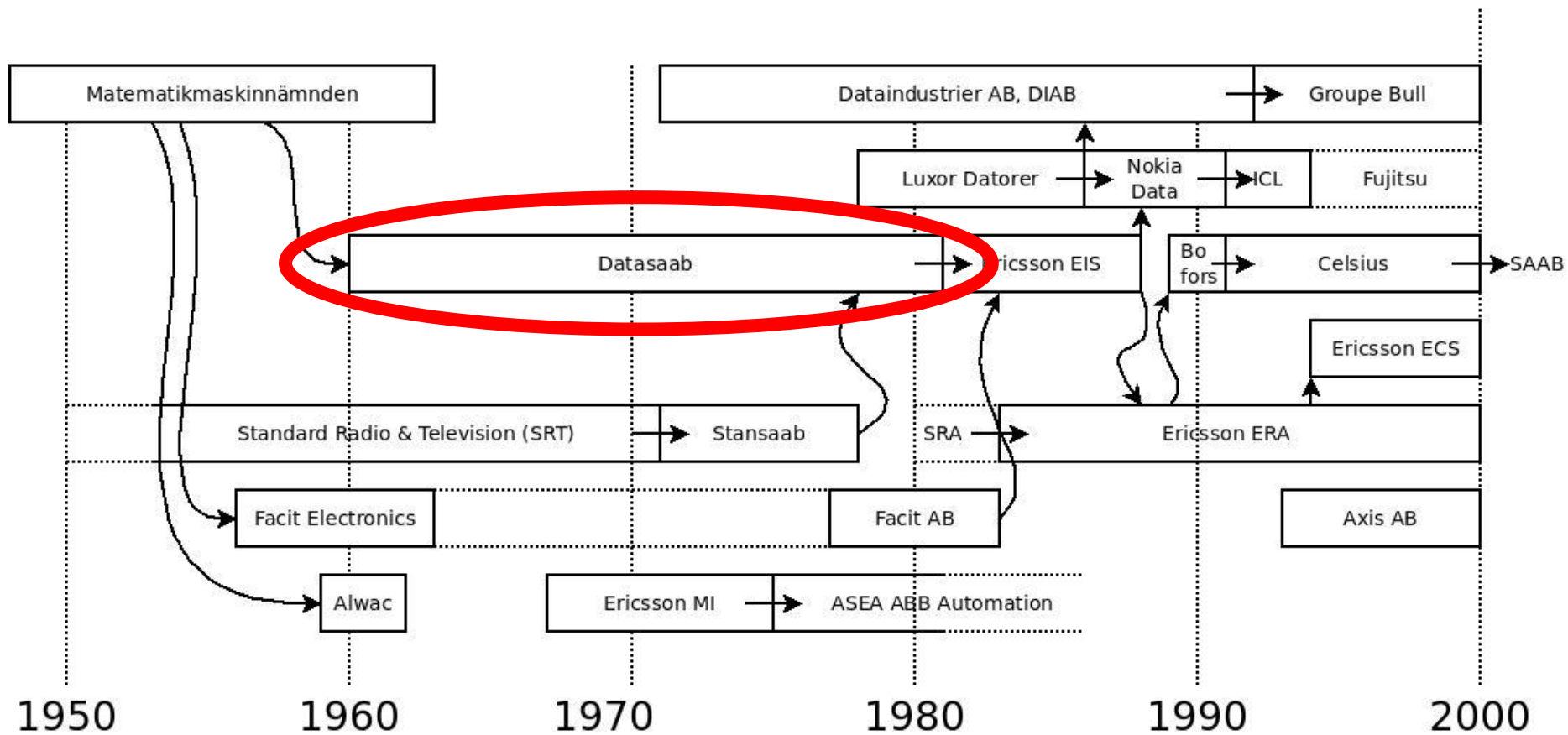
Carl-Erik Fröberg

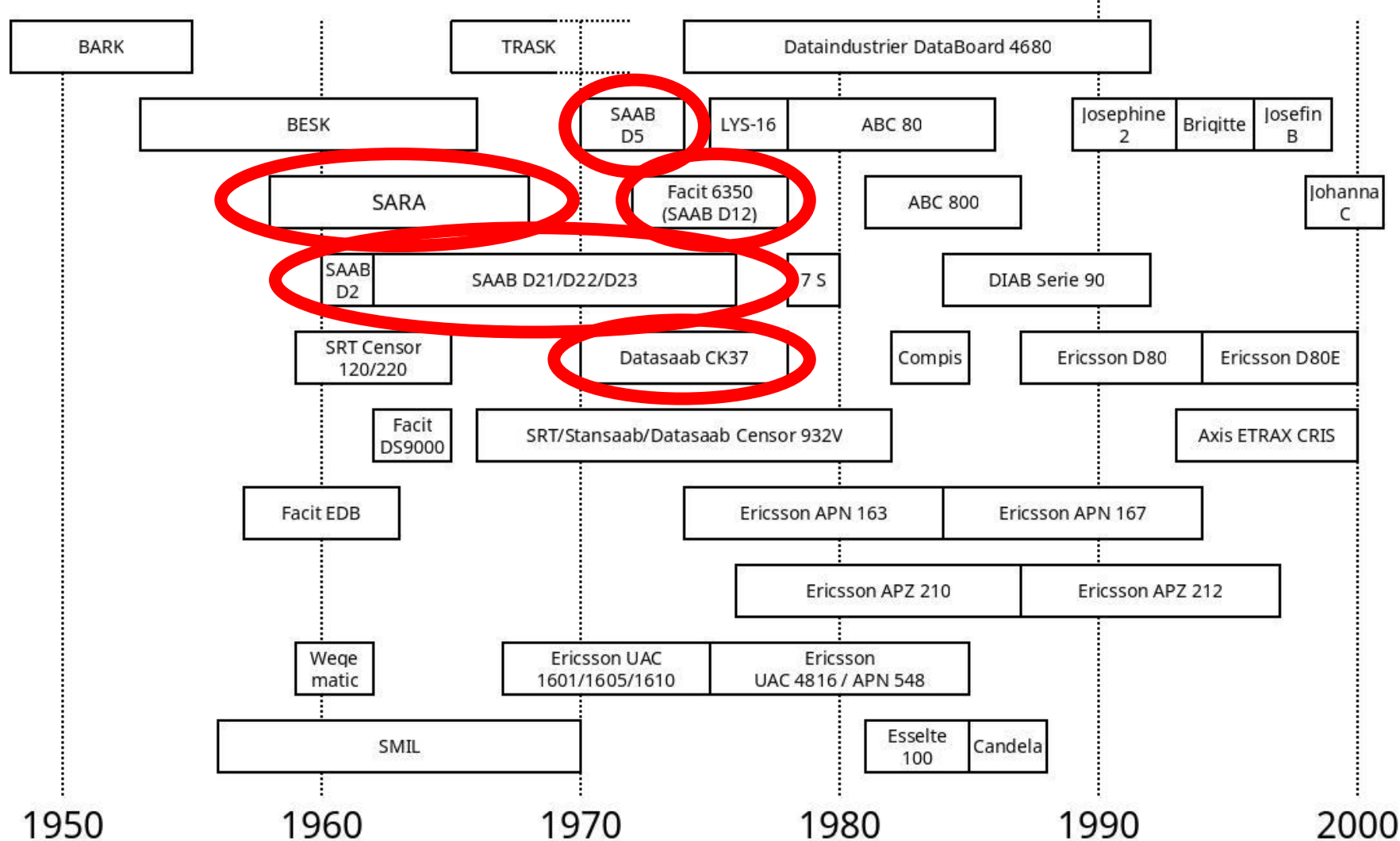


Kjell Jönsson

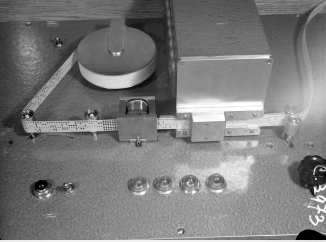


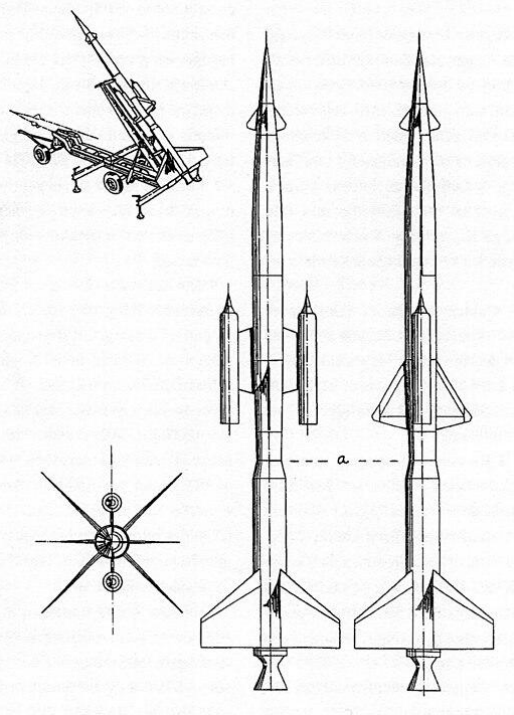




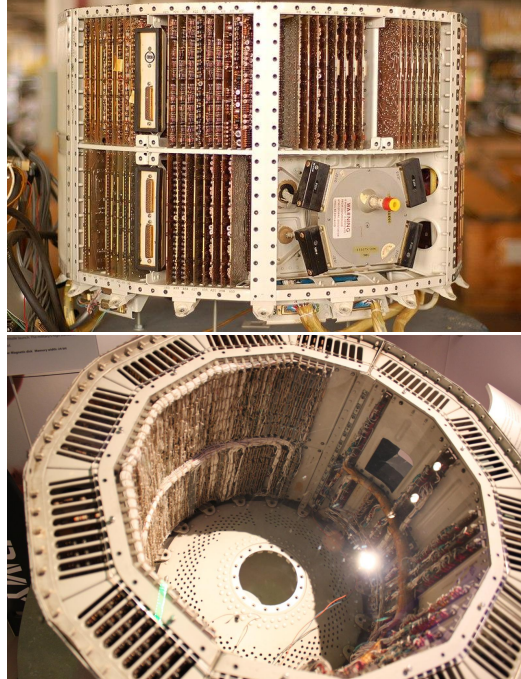


SARA 1957





ROBOT 330

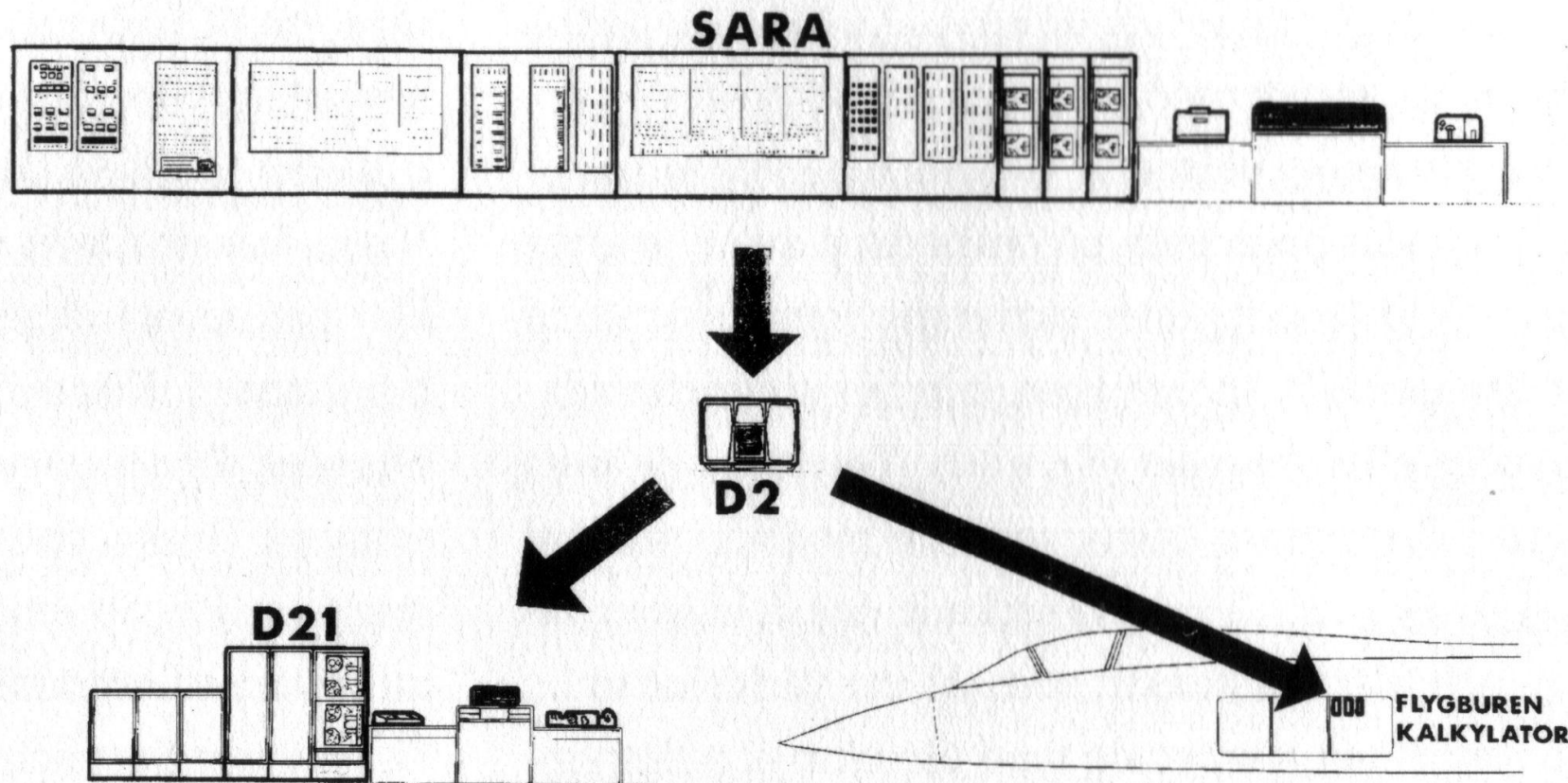


**Minuteman
LGM-30 D17
1962**



**SAAB D2
(SANK)
1960**

DATAMASKINUTVECKLING 1956~1962

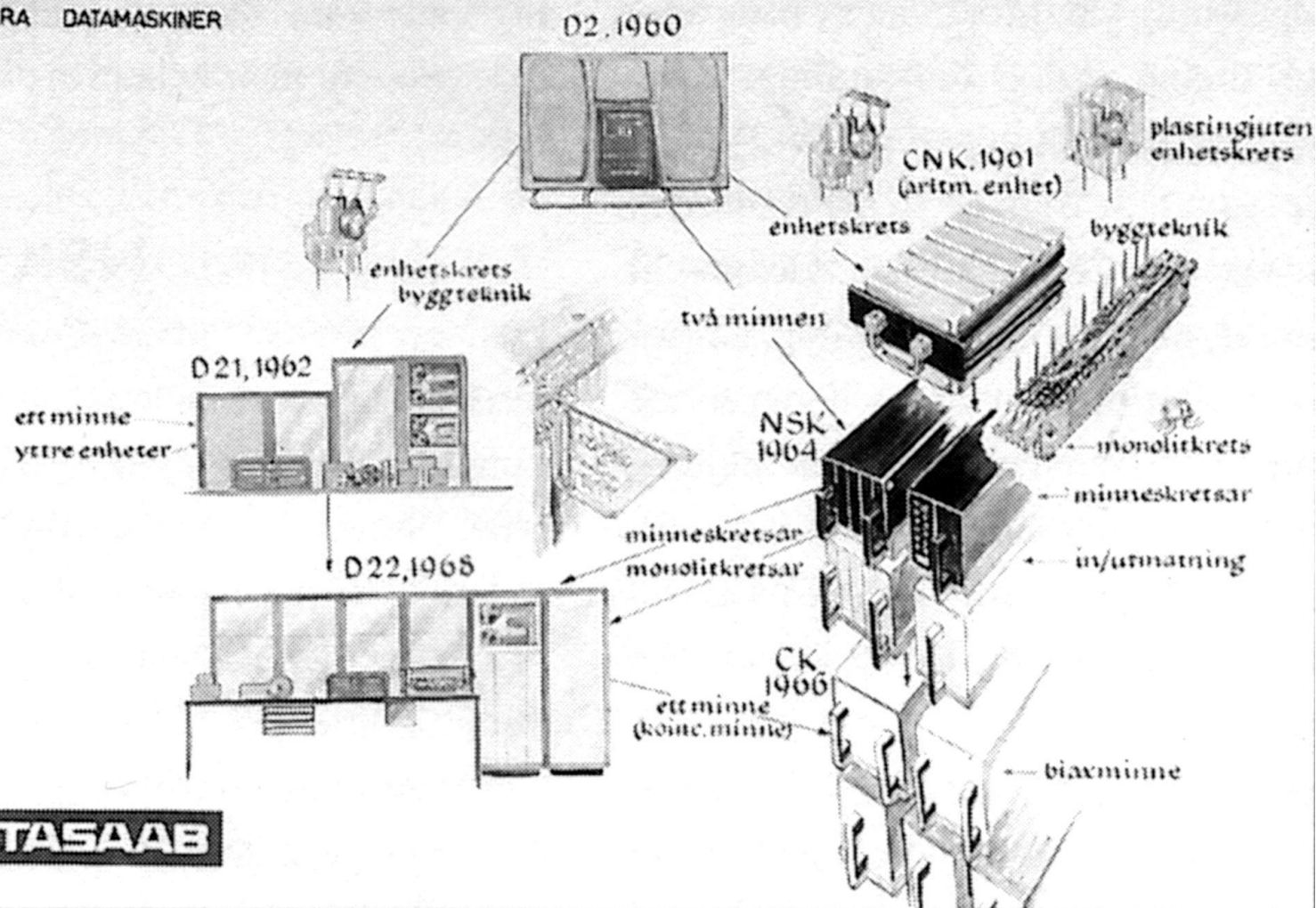




D21 1962



CK37





D22 1968



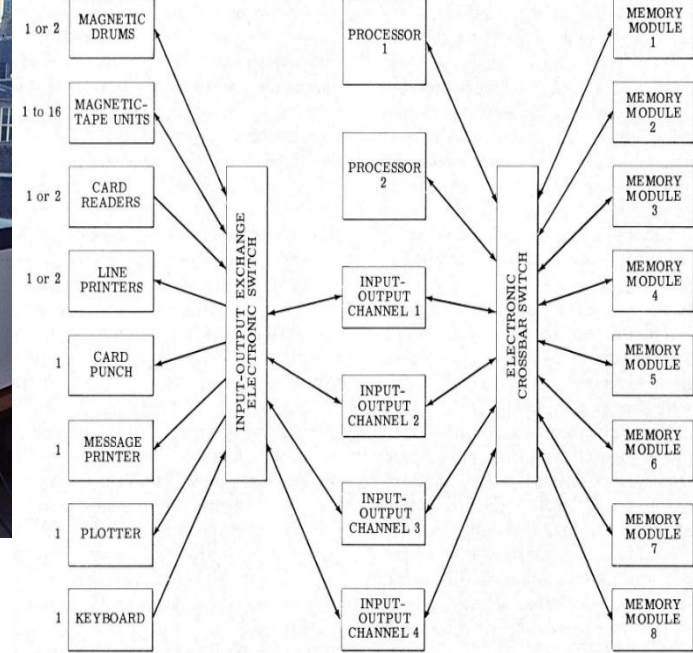
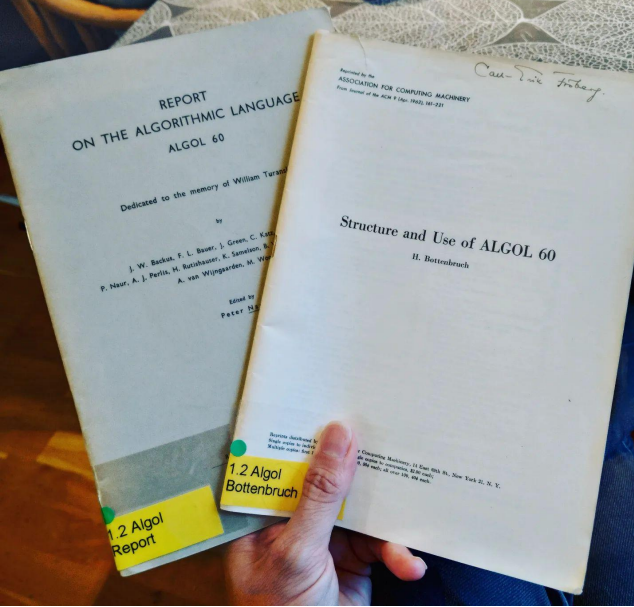
D23 1975



1975



1986-2016



ALGOL 60 och Burroughs B5000 1961

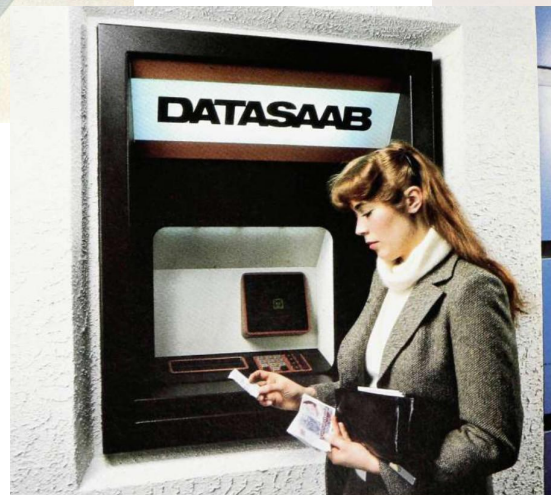
ALGOL 60 $\rightarrow$ CPL $\rightarrow$ BCPL $\rightarrow$ B $\rightarrow$ C



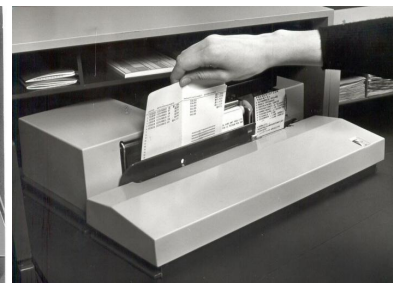
D5 1972



**FACIT 6501, D15 D16
1974-1981**



BANKOMAT 1982

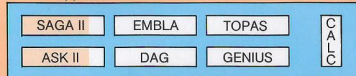


Hardware

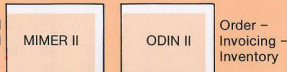


Application Software

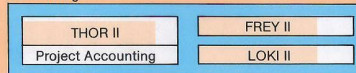
Office Support



Material and Production Control



Accounting

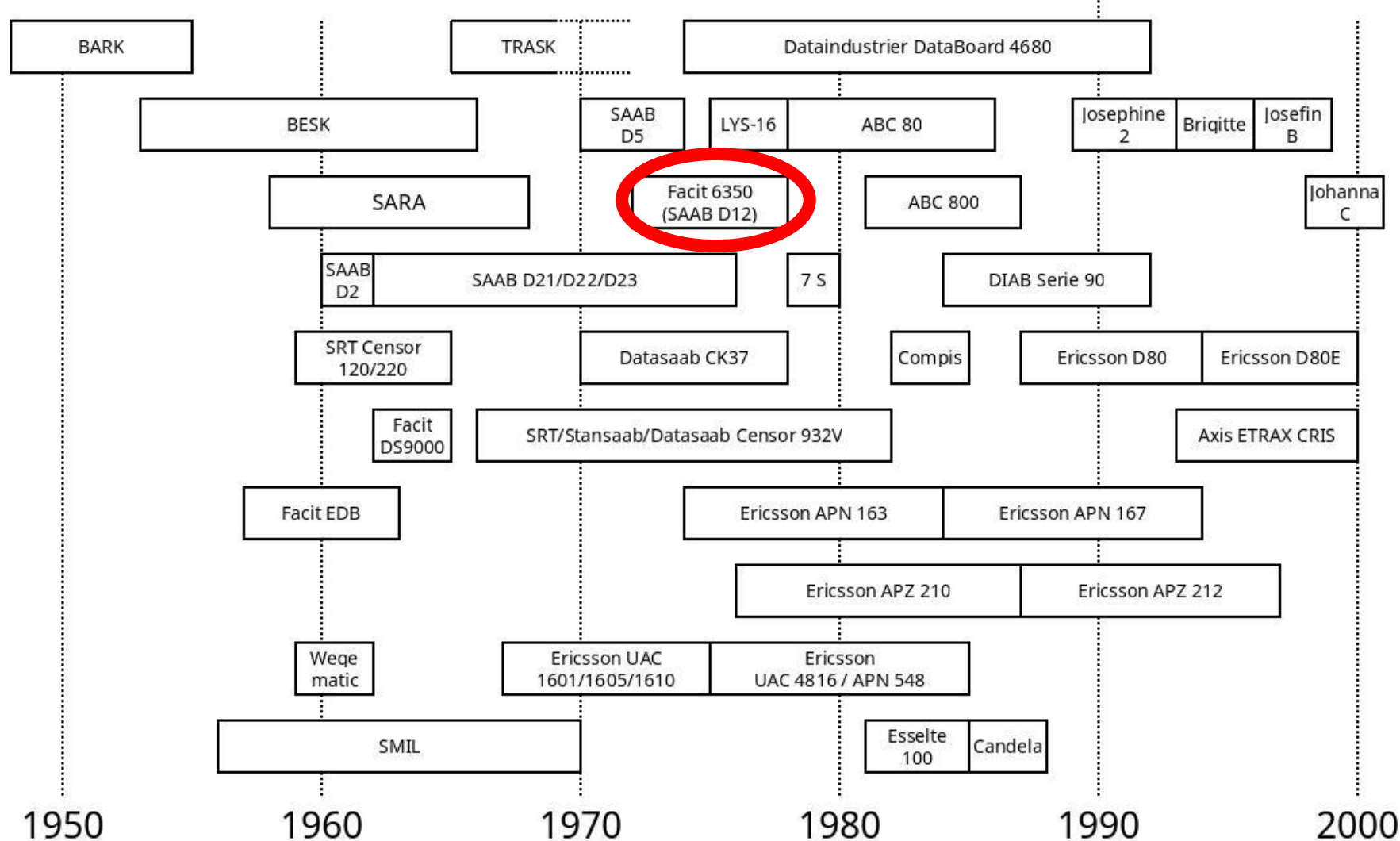


Office Support Systems



- SAGA II Word processing
- ASK II Document retrieval
- EMBLA Electronic Mail
- DAG Calendar
- GENIUS Personal data register
- TOPAS Telephone directory and message service
- CALC Calculator

1968 Datasaab
 1981 EIS
 1988 Nokia Data
 1990 ICL
 2002 Fujitsu





Facit 6350 Datasaab D12 ~1974

ERICSSON 

Facit Addo Malmö
1970-tal
Facit 6501
Facit 6350

1974 Datasaab
D15/D16
D12

1978 Facit
Facit DTC

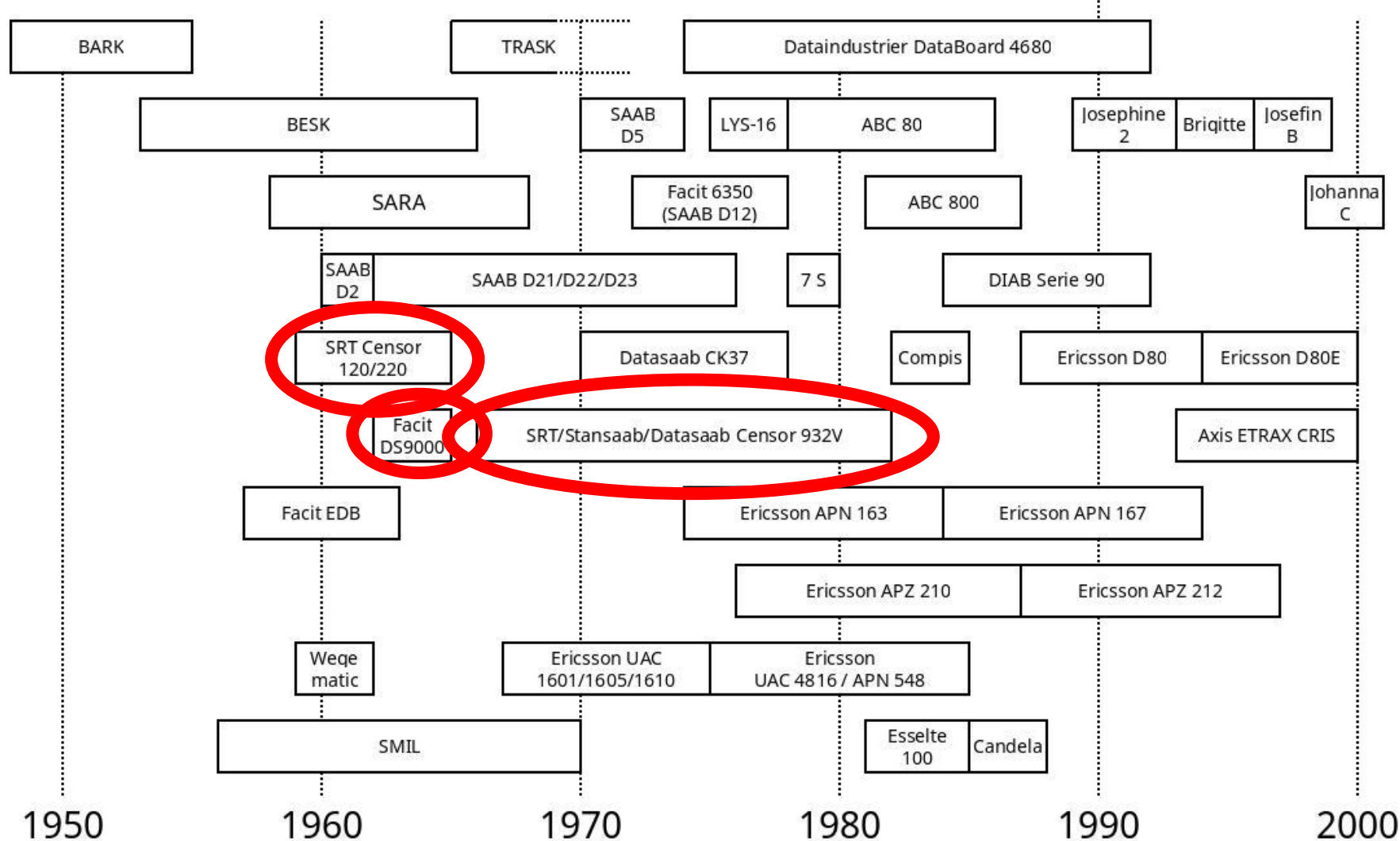


1983 EIS
Ericsson PC



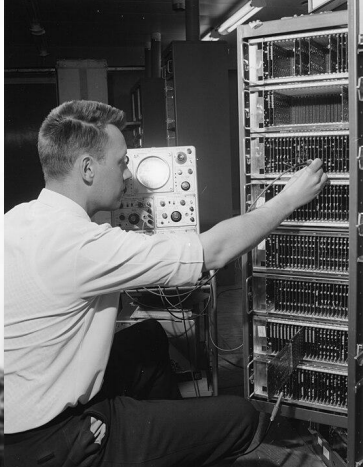
1987 ERA
Ideon Lund



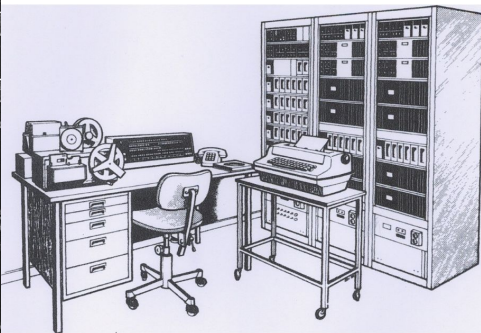




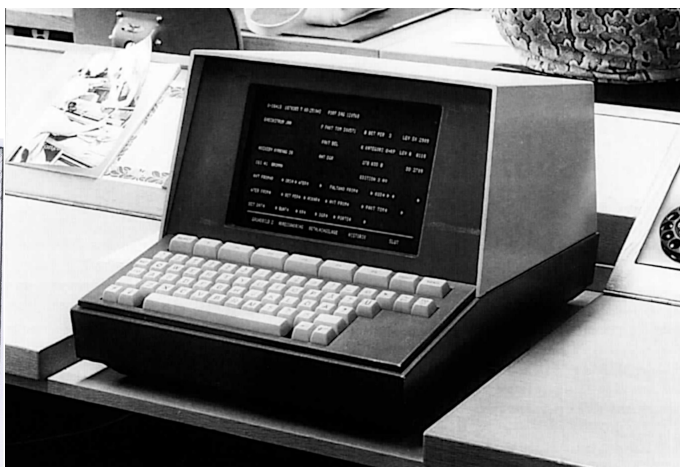
Kjell Mellberg



**Censor 120
1961**



**Censor 932K
1967**



Alfaskop 3100 1969



SRT 1938



Stansaab 1971



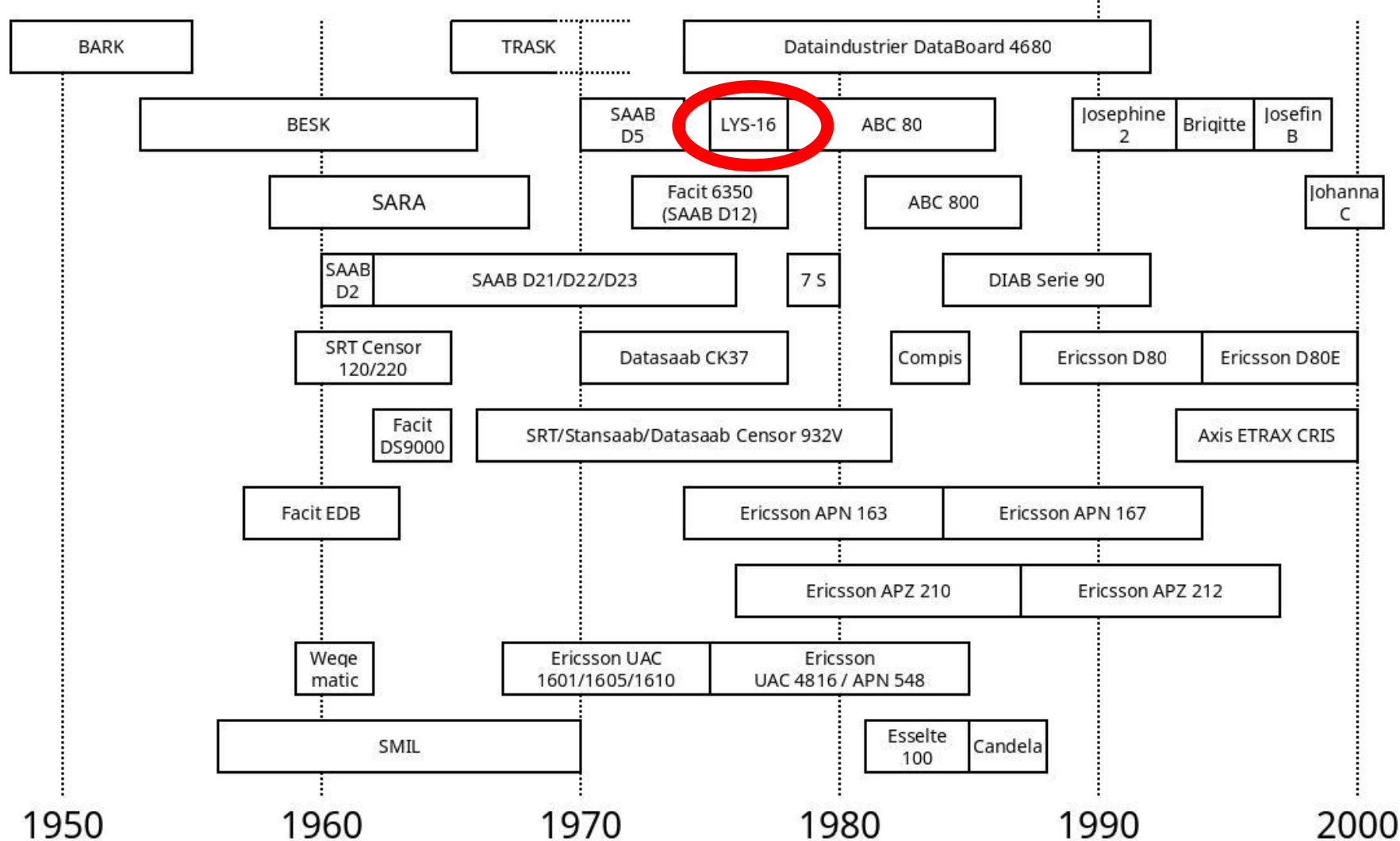
Datasaab 1978



**EIS 1981
SRA 1983**

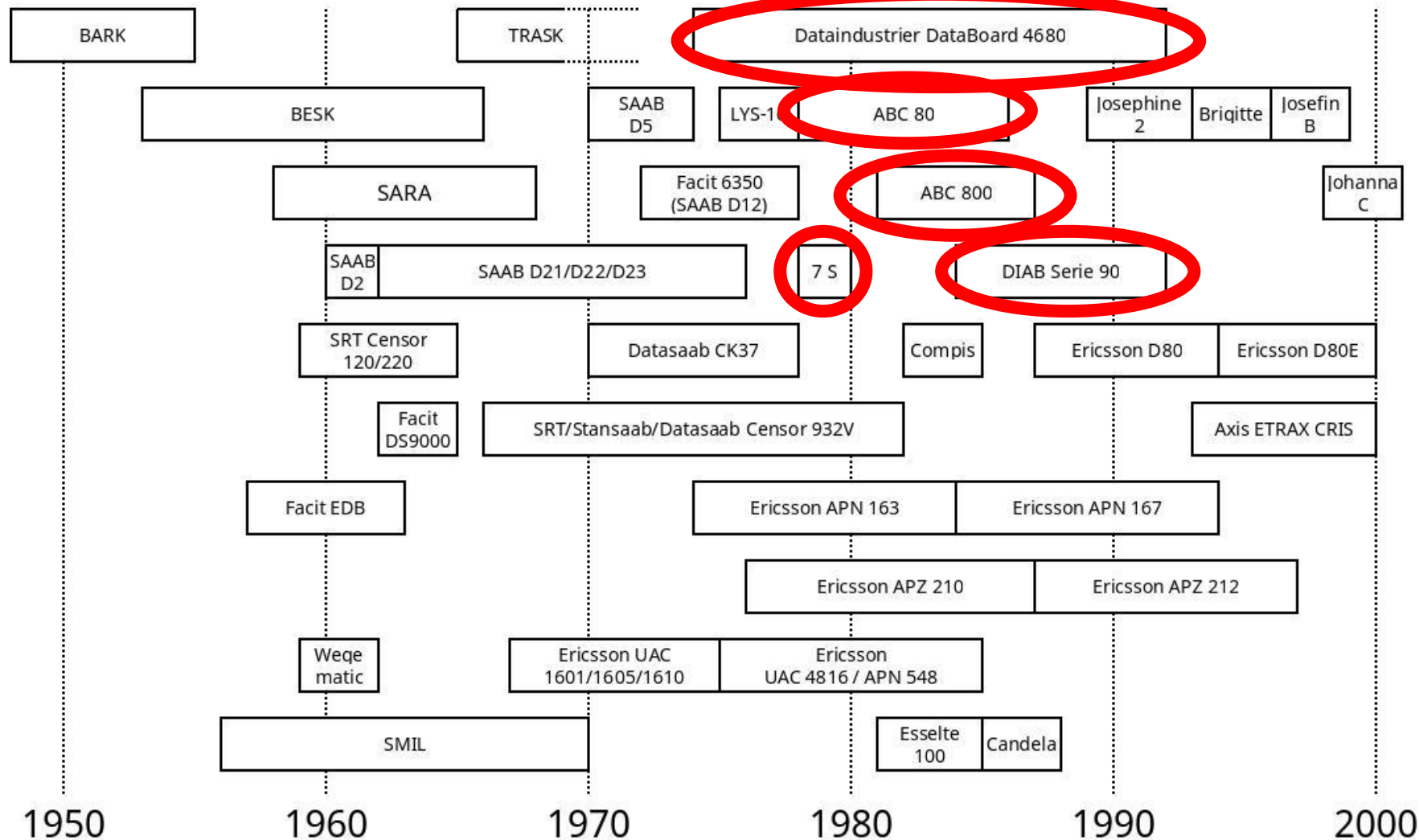


Facit DS 9000 1965-1990





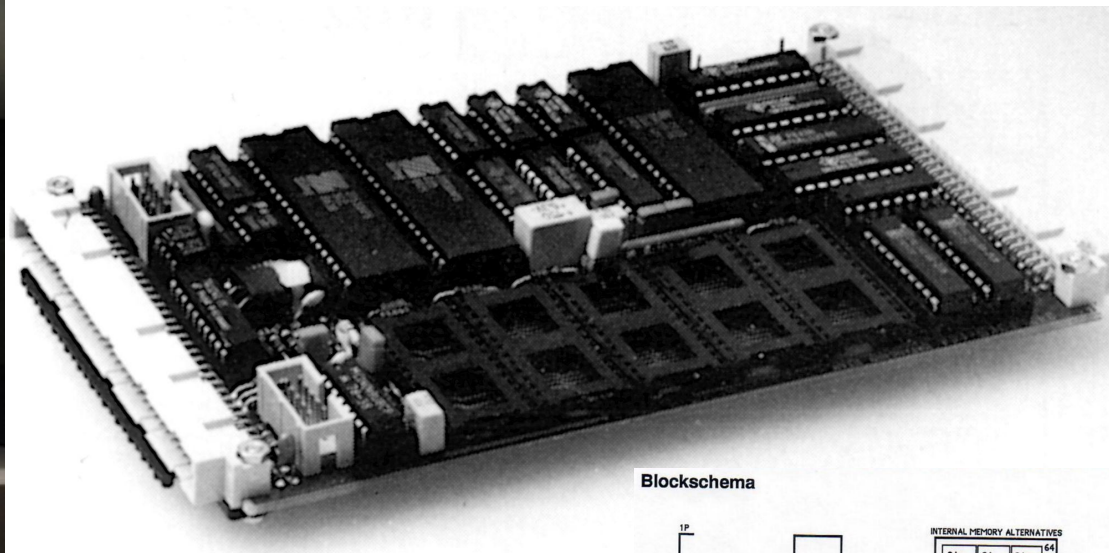
Lysator LYS-16 1975



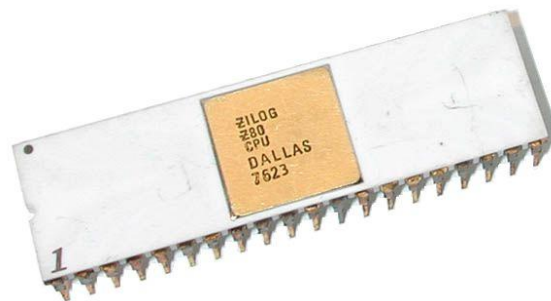
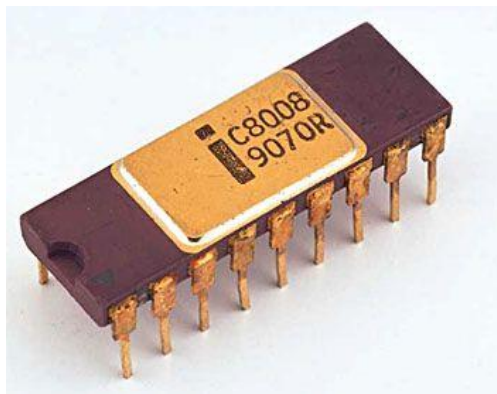
- 1946-1969 Pionjär- och stordatorfasen
- 1970-1978 Minidatorfasen
- 1978-1982 Persondatorernas intåg
- 1983-1991 Distribuerade och öppna system med Unix
- 1991-1999 Microsoft Windowsfasen
- 2000-nu Internet- och öppen källkod



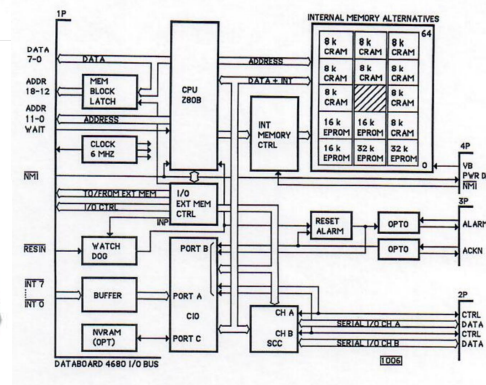
Transintro 7261
1972



DataBoard 4680
1974

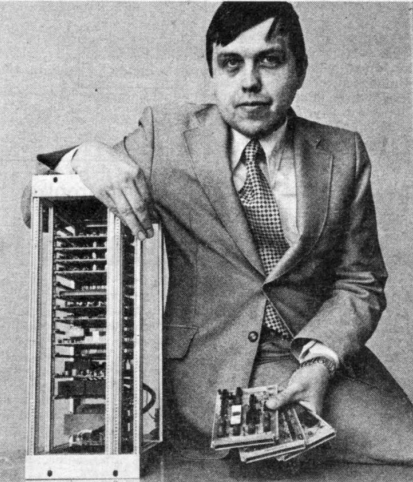


Blockschema





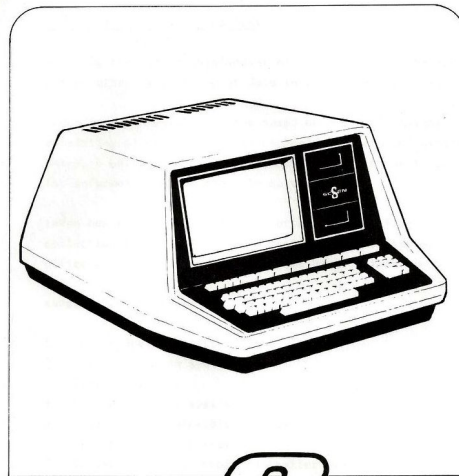
Per-Åke Johansson, Boliden Metall ~1978



Lars Karlsson



DataPoint 2200 1972



Seven S 1977



Per Fogelström





**Karl-Johan
Börjesson**

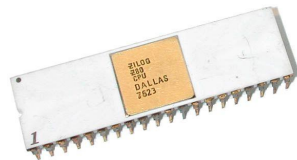


Örjan Lindblom



ABC 80 "X1" 1978

LUXOR
ABC80



ABC 800 "X2" 1981



**Monroe OC-8880 "Monty"
1981**

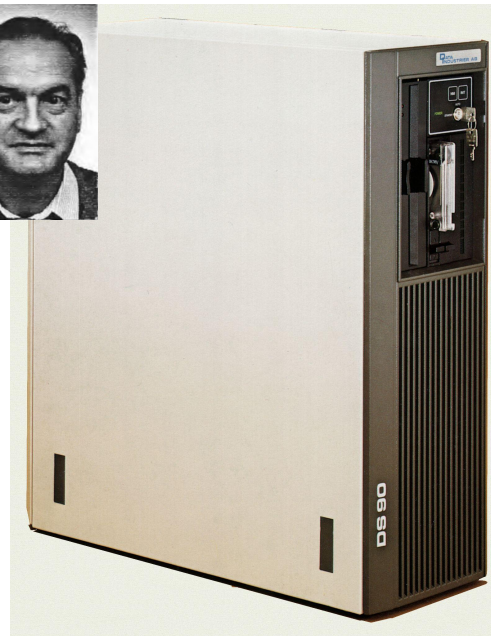
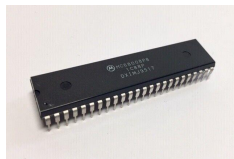


**ABC 806 1983
ABC 802**

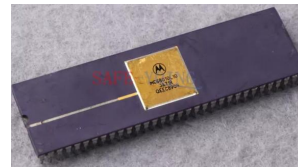




ABC 1600 "X35" 1985

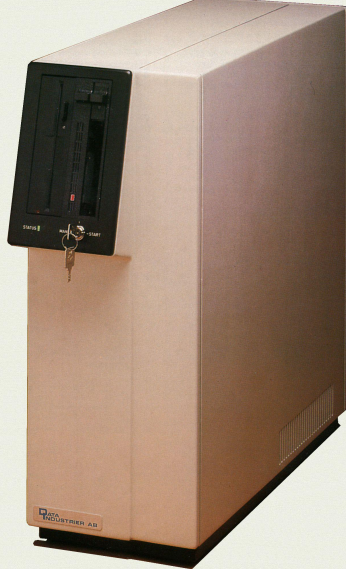


DS90 "ABC 9000" 1985





DS90 1983



DS90-10 1986



DS90-11 1986



DS90-31 1989



